Qslip - User Guide

- 1. First time Qslip is run...
- 2. Importing deposit information from other applications
- 3. Creating user-entered deposit slips
- 4. Editing & creating deposit slip formats
- 5. Printing on deposit slips
- 6. Saving deposit info to file
- 7. Customer List feature
- 8. Setting Preferences
- 9. Known problems & workarounds
- 10. Bug Alerts!
- 11. Supported Printers List & Fixes
- 12. Command-Line Parameters
- 13. Revision History

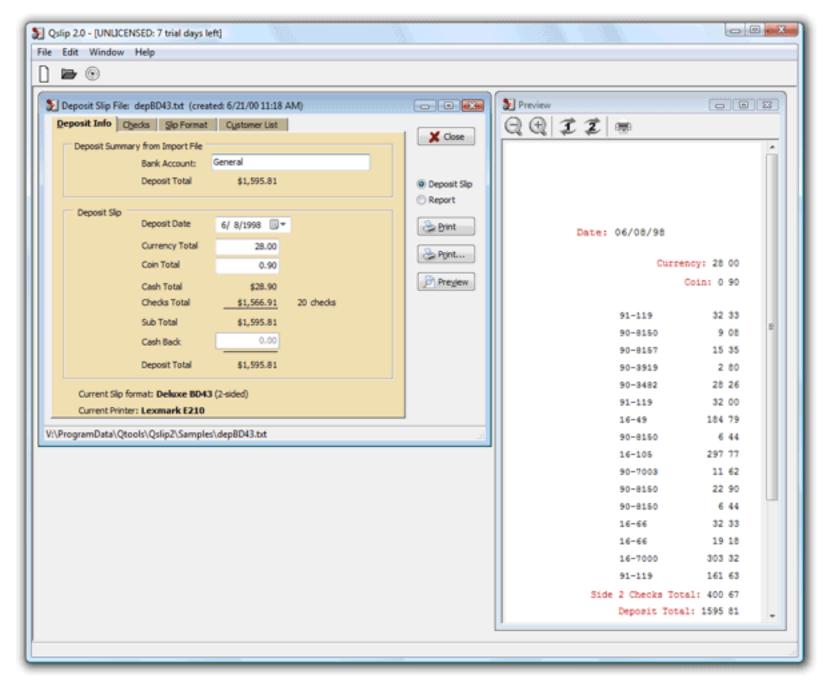
Note: User Guide.was updated to Version 2.0 on January 12.

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Qslip - User Guide - First Run of Qslip

- 1. Qslip attempts to locate the folder to which the QuickBooks file save dialog defaults, which varies depending on version. If you do not have QuickBooks installed, or it is version 5 or earlier and not located on your C: drive, you will receive a prompt to select the drive on which it is installed. Click "Cancel" if you do not intend to import from QuickBooks, or if you would like to try some sample files first.
- 2. If QuickBooks is found, the Qslip open file dialog for importing files will open to this location the first time (step 3 below). This is for convenience only you can always navigate to this or any other folder.
- 3. The 60-day trial period is commenced.
- 4. If you have purchased a license for Qslip, select "License Qslip" from the "Help" menu to enter your License Name and Key. After the trial period expires, Qslip will still function normally, but printed output will be partially obscured by a watermark. Entering a valid Qslip license will remove the watermark.
- 5. Qslip prompts for a file to open.
- 6. If you have already exported a deposit file from a supported accounting application such as QuickBooks, you may open it. Otherwise, you can open a sample from the "..\Qslip1\Samples" folder, or select "New" from the "File" menu (or click the "New" button) and create a new deposit.
- 7. Qslip opens ready to use:

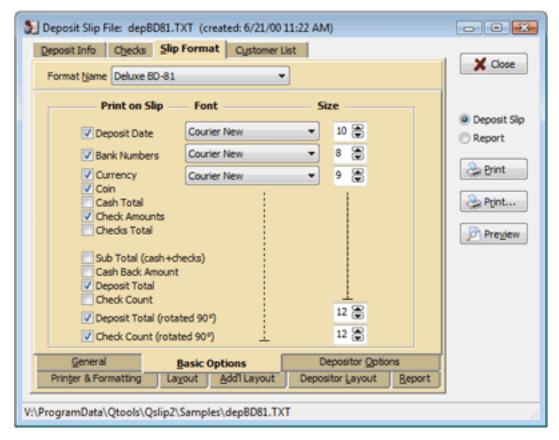


- 8. Set the layout options for your deposit slip format.
- 9. Set layout positions.
- 10. Test printing on deposit slips.

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Qslip - User Guide - Setting Layout Options

- 1. Set the fields you want printed on your deposit slips under "Print on Slip."
- 2. Choose the fonts. The amount font must be a TrueType, fixed-width font in order to print properly.
- 3. Set the font sizes (in points) that best fit your deposit slip format.



If the deposit slip is set as 2-sided, there will be additional items to set.

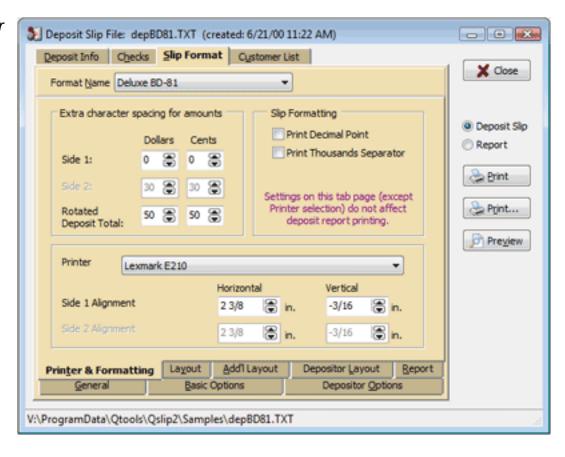
Deposit Slip File: depBD43.txt (created: 6/21/00 11:18 AM) Deposit Info Checks Slip Format Customer List X Close Format Name Deluxe BD43 Side Side. Print on Slip Font Size 2 | 1 1 | 2 Deposit Slip 10 ▼ Deposit Date Courier New Report Courier New Bank Numbers a Print 9 ▼ Currency Courier New √ Coin Print... Cash Total ✓ Check Amounts 9 Checks Total Preview Side 2 Checks Total on Side 1 Sub Total (cash+checks) Cash Back Amount ▼ Deposit Total Check Count 12 🕞 ✓ Deposit Total (rotated 90°) 12 👺 Check Count (rotated 90°) Printer & Formatting General **Basic Options** Depositor Options Add Layout Side 2 Layout Layout Depositor Layout Report V:\ProgramData\Qtools\Qslip2\Samples\depBD43.txt

4. Set the character spacing for amounts. This is primarily used to align digits with the pre-printed boxes or columns on some deposit slip formats. (0 is default spacing, 100 is twice normal, 200 is 3 times normal, and so on).

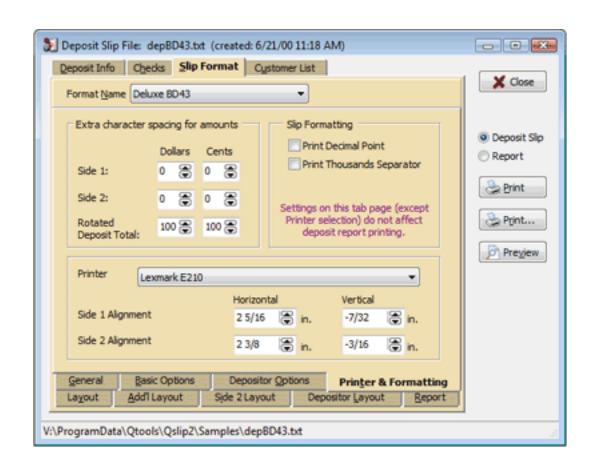
(enabling Decimal Point and/or Thousands Separator will disable extra character spacing.)

- 5. Select the printer you wish to print your deposit slips.
- 6. Set the overall Horizontal and Vertical alignment. This will move the entire deposit info image left-right, up-down. This also lets you leave your printer set to standard 8.5" x 11" paper.

This setting is very important when you want to position your deposit slip image on your pre-printed slip. It moves all the fields equally.



If the deposit slip is set as 2-sided, the Side 2 character spacing and Alignment controls will be enabled.



Next step is to set the printing positions.

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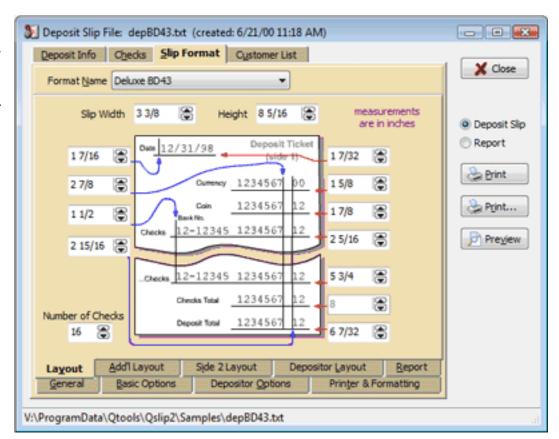
Qslip - User Guide - Set Layout Positions

Grab a ruler and a blank pre-printed deposit slip

- For best results, make all measurements to the nearest 32nd of an inch.
- Skip any items not used on your slip format (eg. Checks Total) -- they will appear grayed-out.
- You may enter decimal or fractional amounts in the measurement edit controls (decimals will be converted to the nearest fraction).

Layout:

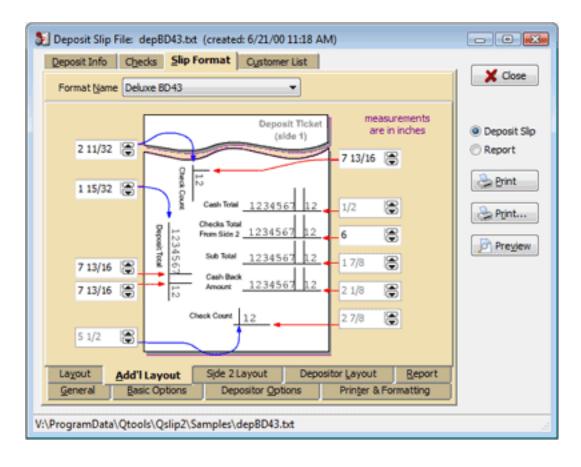
- 1. Set the value for "Number of Checks" to the exact number of check lines on the front of the deposit slip.
- 2. Measure the overall width and height of the slip, and enter values in "Slip Width" and "Height."
- 3. Measuring from the left edge of the slip, to the points marked in blue, enter the corresponding values.
- 4. Measuring from the top edge of the slip, to the points marked in red, enter the corresponding values.



Add'l Layout:

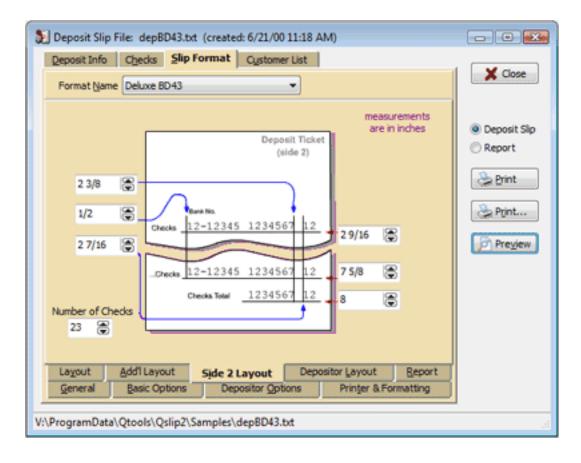
- 5. Measuring from the left edge of the slip, to the points marked in blue, enter the corresponding values.
- 6. Measuring from the top edge of the slip, to the points marked in red, enter the corresponding values.

If the format is 2-sided:

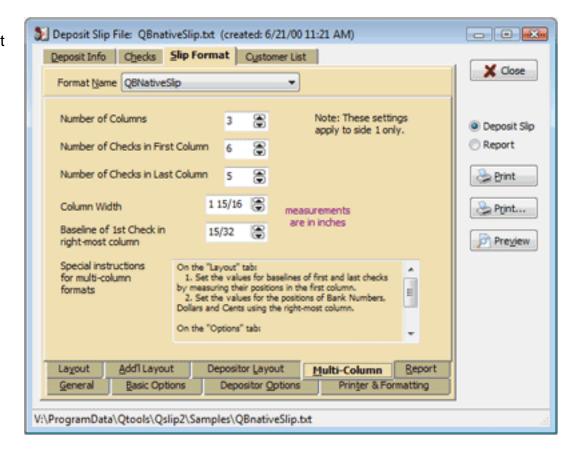


- 7. Set the value for "Max Checks" to the exact number of check lines on the back of the deposit slip.
- 8. Measuring from the left edge of the slip, to the points marked in blue, enter the corresponding values.
- 9. Measuring from the top edge of the slip, to the points marked in red, enter the corresponding values.

If the format is Multi-Columned:



Follow the special instructions. This feature is primarily included in order to print to the QB native format, however it can be used to print to other multi-columned slips.

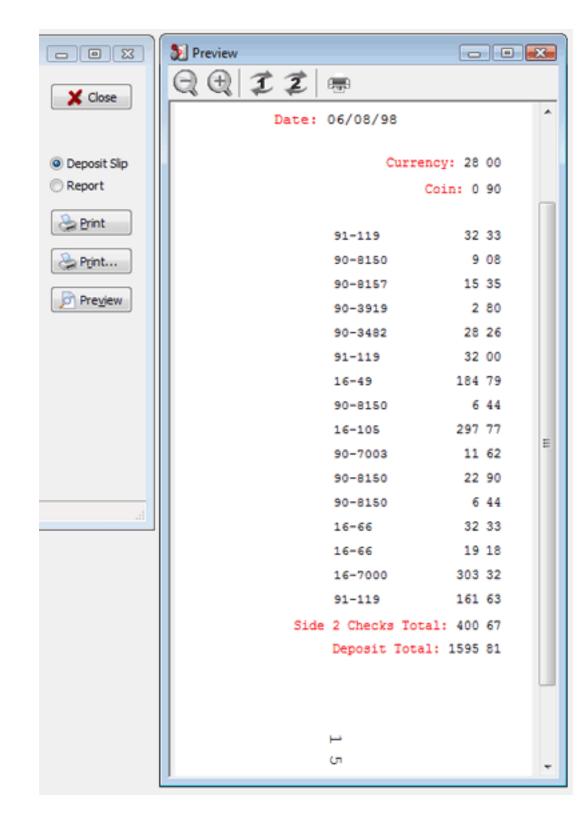


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Qslip - User Guide - Printing on Deposit Slips

- 1. Place a blank pre-printed deposit slip in the envelope bypass or any adjustable tray of your printer and adjust the guides to fit your slip.
- 2. Click "Print" in Qslip.
- 3. If it is a 2-sided deposit slip, Qslip will prompt you to reinsert the deposit slip in order to print the back.

(optional) Click "Preview" to see the deposit information as it will be printed. Text in red on the preview does not print on the slip -- it's just for reference.



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Qslip - User Guide - Importing

- 1. Importing from QuickBooks (all versions)
- 2. Importing from other applications
- 3. Optimizing the import process (includes command-line parameters)
- 4. Import errors

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Qslip - User Guide - Importing from QuickBooks

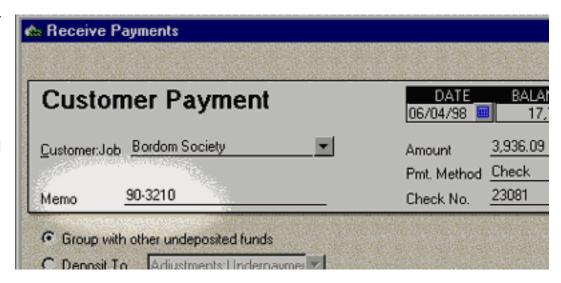
Prior to exporting from QuickBooks

1. (optional) When receiving checks, enter the Bank Number from the checks in the memo field in the "Receive Payments" or "Cash Sales" windows.

Qslip will read this from the QB export file.

If you have the customer list feature enabled in Qslip, you can skip entering the bank number here if the customer (and bank number) are in Qslip's customer list.

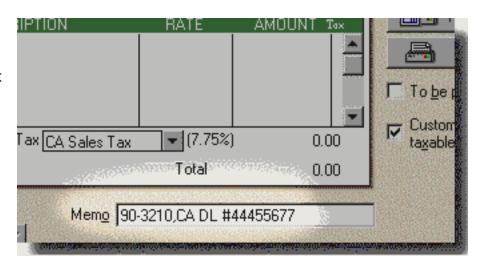
A stay-on-top customer list viewer (QSviewer) is included with Qslip. It can be handy to keep it open while entering payments received in QBooks -- a quick glance will let you know whether you can skip entering the bank number for a customer.



2. (optional) If you have other info that you wish to place in the memo field, place it *after* the Bank Number, separated by a comma.

Qslip will read the Bank Number from the QB export file, placing the text after the comma into Qslip's Memo field.

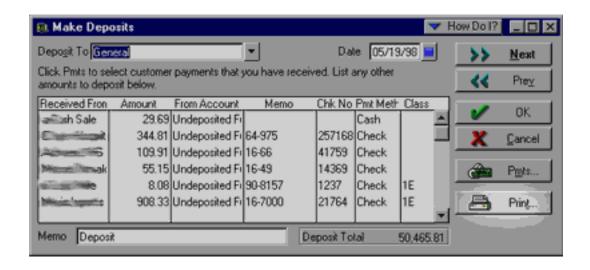
If you are not entering a bank number, place a comma before any memo text you wish to enter.



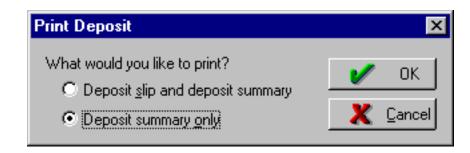
3. If you need to assign a single check to more than one payment received transaction, preface the Check Number with a "p" character (eg. p23081) each time it is entered. Qslip will combine the separate transactions into one check item for the deposit.

Export from QuickBooks

1. At the "Make Deposit" window, after selecting items for deposit, click the "Print" button.



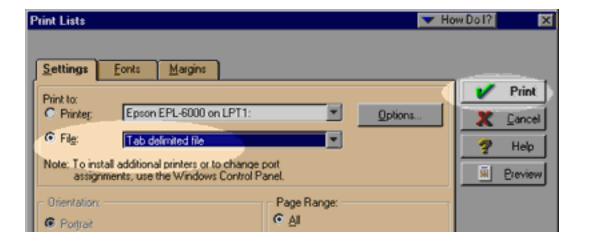
2. In QB99 and above, select "Deposit summary only" when this dialog appears.



3. In the next window, select the "File" radio-button, and ensure "Tab delimited file" is the selection next to it.

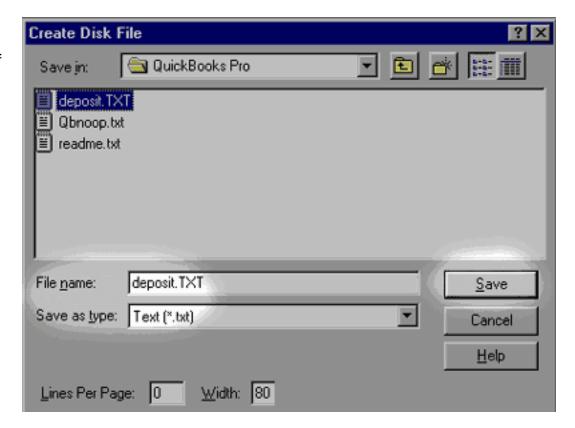
You can use the "ASCII text file" type, but field information may be truncated.

4. Click "Print."



- 5. Type a name for the file to create, or select one from the list of files. If you always use the same name (eg. deposit. txt), Qslip will load it on startup, saving you the extra step of loading it into Qslip.
- 6. Click "Save." (if you select a file from the list, you will receive a prompt asking if you want to overwrite the file choose yes).

note: QuickBooks99 and prior always default to the QuickBooks program folder for this dialog.



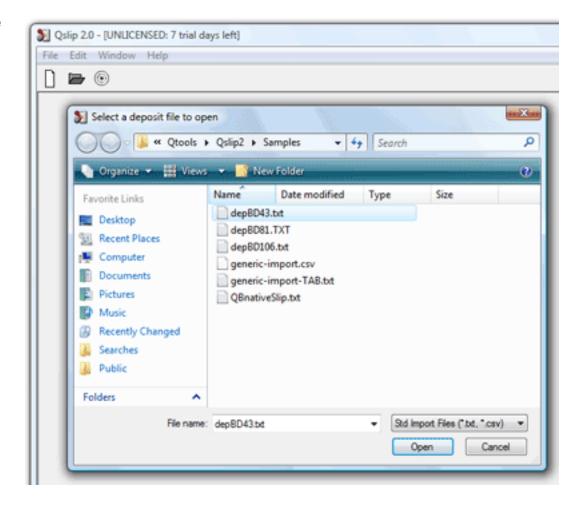
7. The ASCII file has now been created, and you can run Qslip immediately (or later).

Import to Qslip

1. Run Qslip. If this is the first time, you will get an open file dialog. Open the file you exported from QuickBooks.

Subsequently, when you run Qslip, it will open the last file you had open before exiting, skipping this step.

You can also open a file at any time while Qslip is running.



2. The selected file (or last viewed file) is loaded into Qslip. If this is not the file you exported from QuickBooks, select

"Open" from the "File" menu or click the



and use the

dialog to open the file you exported.

Any discrepancies in the import file will be displayed in a warning dialog.

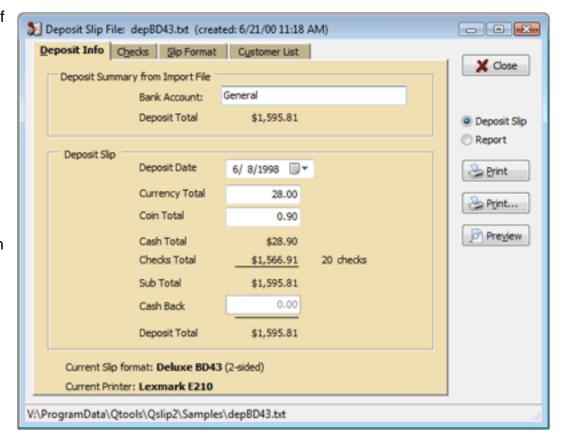
The import stage is complete. Now you can get ready to print a deposit slip.

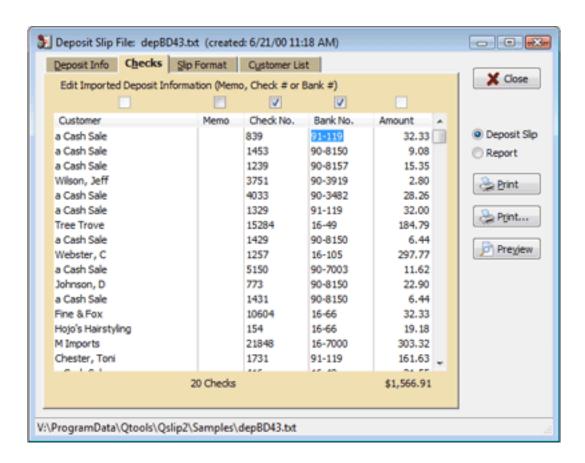
The QuickBooks Bank Account and Deposit Total are shown for reference.

- 3. (optional) You may change the date.
- 4. Set the currency and coin amounts. Editing one will change the other, so that currency + coin = cash total.

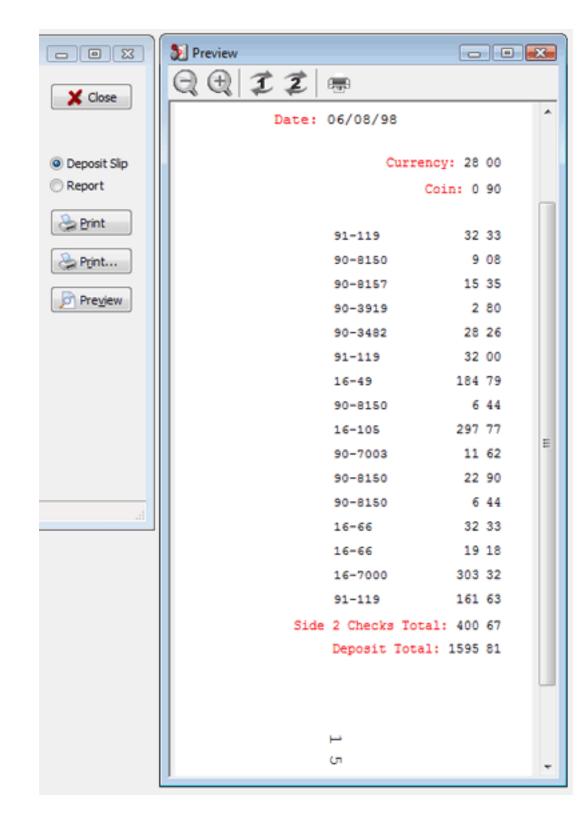
The slip format is displayed at the bottom for reference. If this is not correct, select the proper format.

5. (optional) If you haven't entered some or all of the Bank or Check Numbers for the checks in QuickBooks, you can enter them now.





- 6. (optional) Click "Preview" to verify the deposit information as it will be printed.
- 7. (first time only) Setup your deposit slip layout and adjust it for printing.
- 8. Place a blank pre-printed deposit slip in your printer. (details).
- 9. Click "Print."



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Qslip - User Guide - Importing from Other Applications

Qslip can also import deposit data from generic comma-separated (CSV) or tab-delimited (TAB) files. The headers and rules are the same for each, only the delimiter structure is different. CSV files must use double-quotes around fields that contain a comma character. TAB files do not require any quoting. In either case, field-enclosing quotes will be stripped. Headers and PmtMethod types are not case-sensitive. Order of columns is not important with one exception: the PmtMethod column must NOT be the last column.

A special PmtMethod type named ACCT lets you import the bank account name to which the deposit will be made, the deposit total and date. Put the name of the account in the DocNo column. Put the date for the deposit in the BankNo column (or leave blank for current date). Put the deposit total in the AMOUNT column to cause Qslip to compare its internally calculated total to this amount (leave blank or zero to skip). Only one row of this type should be in the file, otherwise only first one will be used.

The following columns and headers are required (additional columns will be ignored):

HEADER	ACCEPTABLE DATA
--------	-----------------

PmtMethod Must be one of CASH,COIN,CHECK,CASHBACK or ACCT

DocNo Check number (eg. 12345) or account name for ACCT

Bank number (eg. 16-49) or date (m/d/yy) for ACCT

RcdFrom Customer name (or name of check issuer)

Memo Any text

Amount in format 1234.00 or 1,234.00 or \$1,234.00

Sample CSV file

PmtMethod,DocNo,BankNo,RcdFrom,Memo,Amount
Cash,,,Tom Jones,,163.00
Coin,,,Larry David,,1.33
Check,1423,12-333,Tom Jones,"This is a memo with, comma",1478.39
Check,1638,16-49,Larry David,,"\$10,989.27"
Check,19683,17-22,Ralph Anderson,,158.94
Cash,,,RLI Ltd,,13.44
Check,6958887,16-9837,SBF,,"9,528.21"
CashBack,,,,,100
Acct,Checking,12/31/02,,,22232.58

Import to Qslip

1. Run Qslip. If this is the first time, you will get an open file dialog. Open the file you exported from your application.

Subsequently, when you run Qslip, it will open the last file you had open before exiting, skipping this step.

You can also open a file at any time while Qslip is running.

	≪ Qtools →	Qslip2 >		Search		
Favorite Links Desktop Recent Pla Computer Document Pictures Music Recently C Searches Public Folders	ices ts	-	11.TXT 06.txt -import.csv -import-TAB.txt	Type	Size	
	File name:	dep8D43.bd	ı	▼ Std	Import Files (".bd., ".cs	v) •

2. The selected file (or last viewed file) is loaded into Qslip. If this is not the file you exported from your application, select "Open" from the "File" menu or click the and use the

dialog to open the file you exported.

Any discrepancies in the import file will be displayed in a warning dialog.

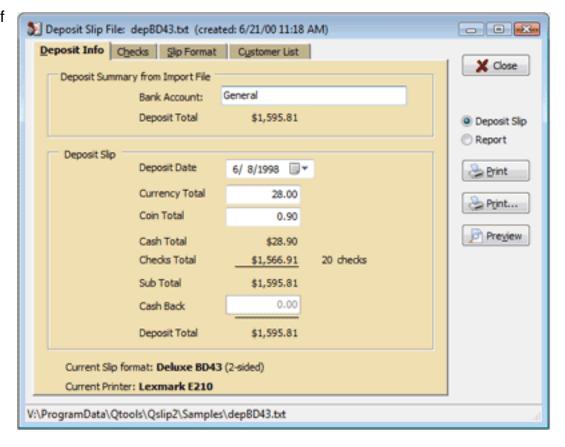
The import stage is complete. Now you can get ready to print a deposit slip.

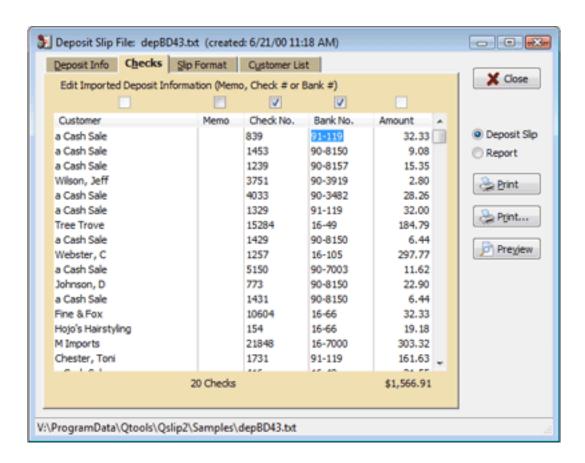
If you included an ACCT row in the file, The Bank Account and Deposit Total are shown for reference.

- 3. (optional) You may change the date.
- 4. Set the currency and coin amounts. Editing one will change the other, so that currency + coin = cash total.

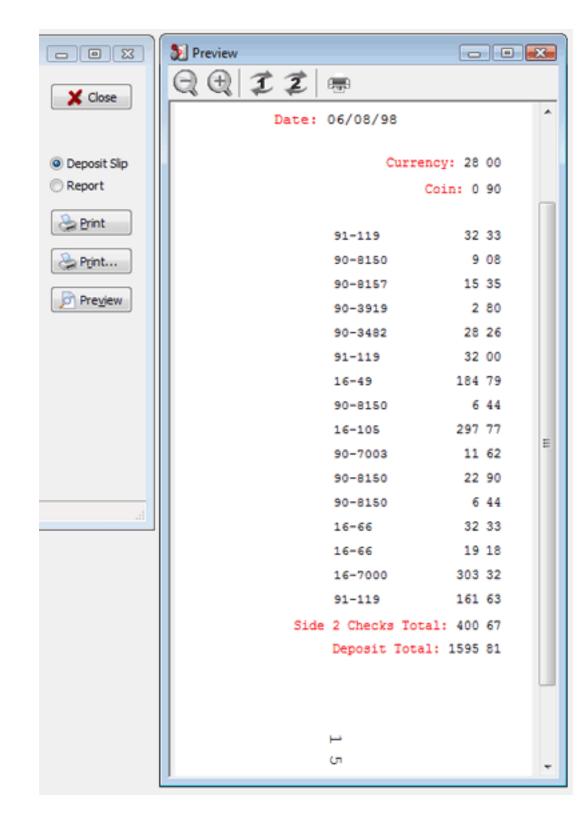
The slip format is displayed at the bottom for reference. If this is not correct, select the proper format.

5. (optional) If some or all of the Bank or Check Numbers for the checks were not in the deposit data, you can enter them now.





- 6. (optional) Click "Preview" to verify the deposit information as it will be printed.
- 7. (first time only) Setup your deposit slip layout and adjust it for printing.
- 8. Place a blank pre-printed deposit slip in your printer. (details).
- 9. Click "Print."



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Qslip - User Guide - Import Optimizing

- 1. Enter Bank Numbers from checks in the memo field in QuickBooks.
- 2. Use the same filename each time you export a deposit.
- 3. Name the export file with a name that matches the Slip Format's "Filename that will have this format assigned."

Qslip will load the file on startup and all you will have to do is place a blank deposit slip in your printer, possibly edit the coin & currency amounts, click "Print" in Qslip - and you're done!

4. Passing files on command line. Using this feature, a Windows shortcut can be created that will launch Qslip and load the file. Just add a shortcut to the Qslip executable including the filename to open (put a space between the 2 paths: ie. "C:\Program Files\Qtools\Qslip1\Qslip.exe C:\Data\Qbooks\Deposit.txt")

This is most useful if you regularly print to more than one deposit slip format. By using the appropriate "Filename that will have this format assigned" setting in Qslip when exporting the deposit, you can setup shortcuts to each deposit export file (be sure to create an export file before trying to create the shortcut).

4. This feature can also be used to run Qslip from another application and automate its printing process using the switches. See Importing from other applications for information on generic import formats that can be passed to Qslip.

The Slip Format can be set using the second parameter. This overrides any Slip Format assignment based on the filename. This override lasts for the entire Qslip session, so you must close Qslip to clear this override setting. If this causes problems use the filename format assignment method instead.

Parameters:

- 1. Deposit data filename (full path required).
- 2. Deposit slip format name. (optional)

Switches: (must be after above file references. All are optional.)

- -autoprint Sends loaded slip to printer.
- -autoprintsilent Closes Qslip after printing, and suppresses most warning dialogs.

- -nocustlist Disables Qslip customer list usage.
- -copies=n Sets number of copies to print.
- -printreport Prints deposit report instead of deposit slip.

Place quotes around any parameter that contains spaces.

Example:

"C:\Program Files\Qtools\Qslip1\Qslip.exe" "C:\Program Files\Qtools\Qslip1\Samples\depBD81.TXT" "Deluxe BD43" -autoprintsilent

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Qslip - User Guide - Import Errors

- Qslip checks import files for errors and integrity, and warns of any findings.
- If any of the User Actions does not solve your problem contact Qtools Support.

QuickBooks

ERROR	Qslip Action	User Action	
Invalid (or corrupt) file format.	file will not be imported.	Export the deposit from QuickBooks again.	
Any items not Cash or Check (eg. VISA, etc.).	file will be imported so that you can note problem item(s).	Correct the error in QuickBooks and export the deposit again.	
Deposit total given by import file does not match actual total of items.	file will be imported so that you can note problem item(s).	Export the deposit again.	
There are more checks in the import file then the number allowed in the Max Checks setting in Qslip	file will be imported so that you can change settings, or note error for correction in QuickBooks.	Increase the setting in Qslip if it is less than that maximum number of checks that will fit on your deposit slip. -or- Edit the deposit in QuickBooks and reduce the number of checks, then export it again.	

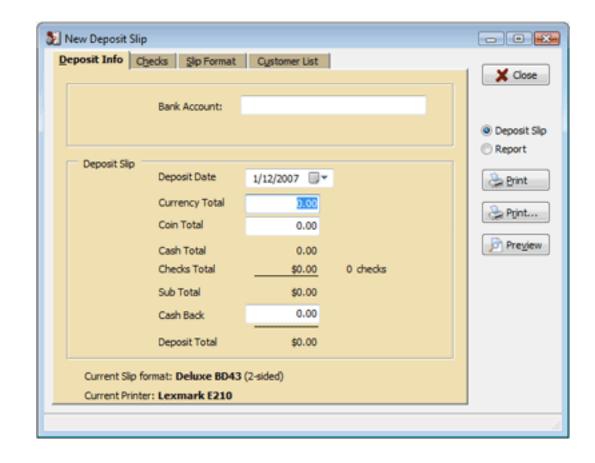
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Qslip - User Guide - User-Entered Deposit Slips

1. Select "New" from the "File" menu, or click the button.



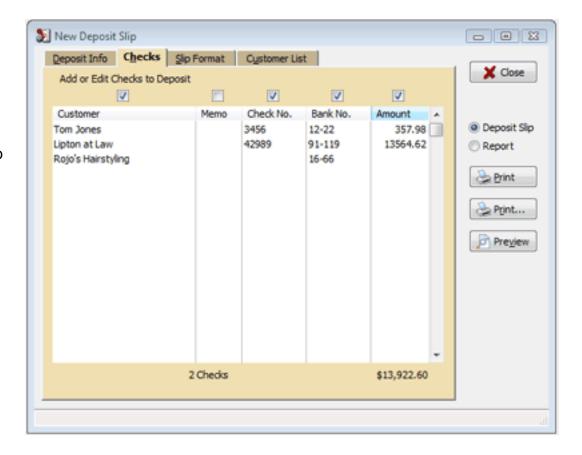
- 2. The Deposit Date is set to the current date you may change this.
- 3. Set the Currency Total (paper money).
- 4. Set the Coin Total.
- 5. Enter Cash Back (optional).
- 6. Change the Slip Format (if necessary)



7. Enter checks.

If the customer list feature is enabled, customer name and bank number will be auto-filled based on previous entries.

- Use the TAB key to move across through fields.
- Use the ENTER key to move down the items in a column. (In Preferences, you can set the ENTER key to act the same as TAB key.)
- Pressing CTRL+INSERT will insert a blank row above the current row.
- Pressing CTRL+DELETE will delete the current row.
- Checkboxes above columns determine which columns are active when TABBING through fields to help speed data entry.



- 8. Click "Preview" to verify the deposit information.
- 9. Print the deposit slip.

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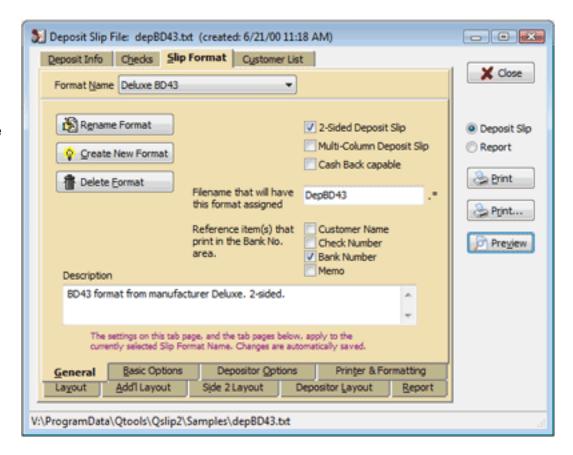
Oslip - User Guide - Setting the Slip Format

Format Name : Select a format from the drop-down list.

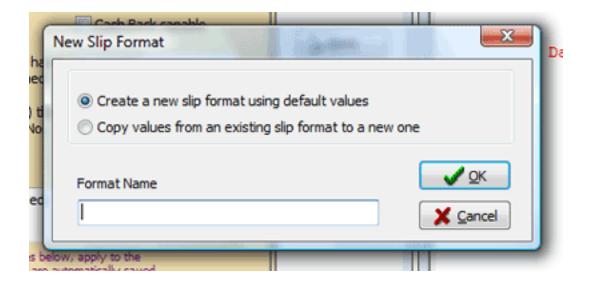
The "Filename that will have this format assigned" lets you assign the displayed format to import files using that name plus any extension (such as ".txt").

Any changes to the format settings on this tab page and the subsequent options and layout pages apply to the currently selected Slip Format, and are automatically saved before selecting another format, previewing, printing or closing Qslip.

To create a new slip format, enter a new name or click the "Create New Format" button, then...

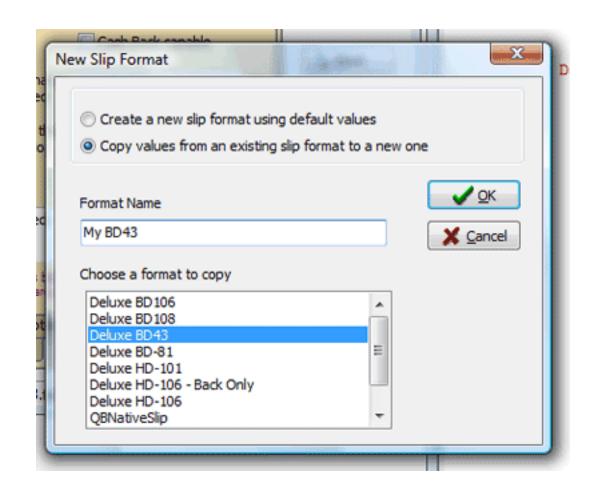


To create a new slip format, starting with default values, enter a name for the new slip and click "OK".



-OR-

To create a new format based on values from an existing format, select that option, enter a name for the new slip, select the format to copy and click "OK".

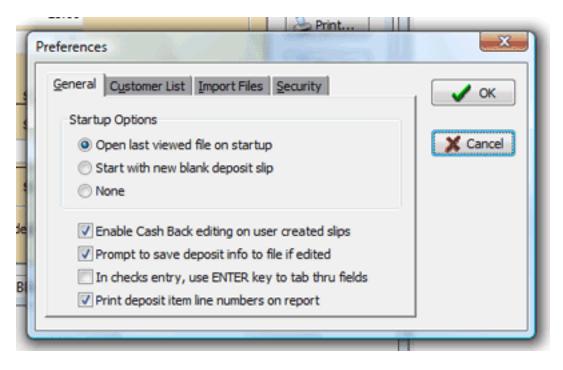


Then Setup your deposit slip layout and adjust it for printing.

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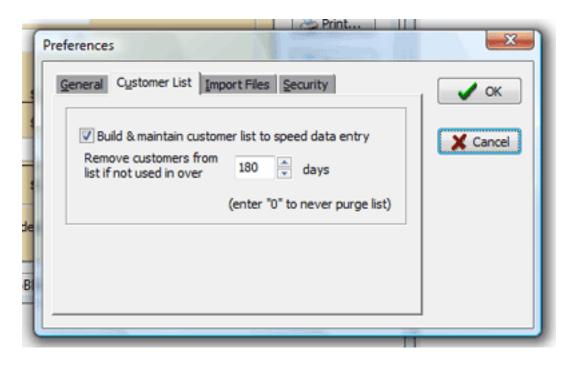
Qslip - User Guide - Setting Preferences

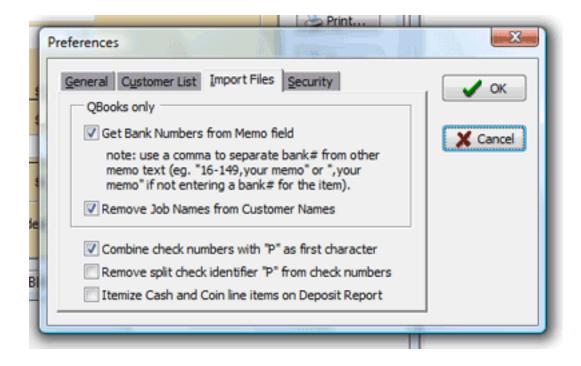
General Preferences



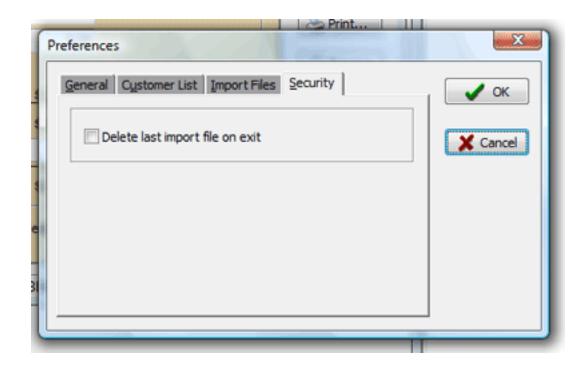
Customer List Preferences

QBooks Preferences





Security Preferences



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Qslip - User Guide - Slip Formats

1. Setting, Creating & Editing Slip Formats

Example: Setting up custom slip formats for 2 bank accounts and 2 printers, and assigning them to import filenames.

- 2. Setting layout options
- 3. Setting layout positions
- 4. Testing layout and options settings

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Qslip - User Guide - Example

Let's say you have 2 bank accounts, one with Wells Fargo and the other with Bank One. The deposit slips are different. In addition, you want the option to use either of 2 printers.

- 1. Click the "new" button on the "Slips" tab of Slip Format setting section to create a new slip format in Qslip to match the first bank account's pre-printed deposit slip, if it isn't among those included with Qslip, using the first printer. Name the slip format descriptively, such as "WellsFargo-HP5L".
- 2. Enter a short, descriptive name in the "Filename that will have this format assigned" box, such as "depwf5l".
- 3. Set the Layout Options and Positions.
- 4. Once you have it printing properly, click the "new" button again, name the new slip format to identify that it will use a different printer, such as "WellsFargo-Epson6000"; choose the option to "Copy values from any existing format to a new one" and select the new slip format you created above; change the file assignment name to, for example, "depwfe6"; change the printer on the "Add'l Options" tab to the second printer; test the settings since you might need to adjust the side 1 and side 2 alignment.
- 5. Repeat items 1 4 above for the second bank account, using "BankOne" in place of "WellsFargo" for the format names, and something like "depb1..." for the file assignment names.

You now have 4 custom slip formats that can be assigned to import files, simply by naming the file appropriately (e.g. depwf5l.txt) during export from the accounting applications such as QuickBooks. When you open the file in Qslip, the correct slip format (and printing device) will be assigned.

Remember, you can always print the current deposit info with any available slip format by selecting it from the drop down list on the "Slips" tab of the "Slip Format" section.

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Qslip - User Guide - Testing Layout & Options Settings

Test the individual field positions

- 1. Print a deposit slip (either a sample included with Qslip, or a deposit of your own) to standard 8.5" x 11" paper.
- 2. Place a blank pre-printed deposit slip over the standard sheet.
- 3. Hold up to the light, align the date field, and note positions of other items.
- 4. Make adjustments to field positions values as necessary and retest.

Test the overall alignment

- 1. Once the individual field positions are aligned, fold the standard sheet vertically in half.
- 2. Fold the blank pre-printed deposit slip in half vertically.
- 3. Place the slip over the standard sheet, aligning the folds and the top edges.
- 4. Hold up to the light and note positions.
- 5. Make adjustments to the Vertical and Horizontal alignment values as necessary and retest.

Print a test to a blank pre-printed deposit slip

1. Check alignment and adjust as necessary.

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Qslip - User Guide - Saving Deposit Info to File

Saving a deposit slip in Qslip saves it to a Qslip formatted file which can be loaded back into Qslip. This allows you to save any changes you have made to a deposit.

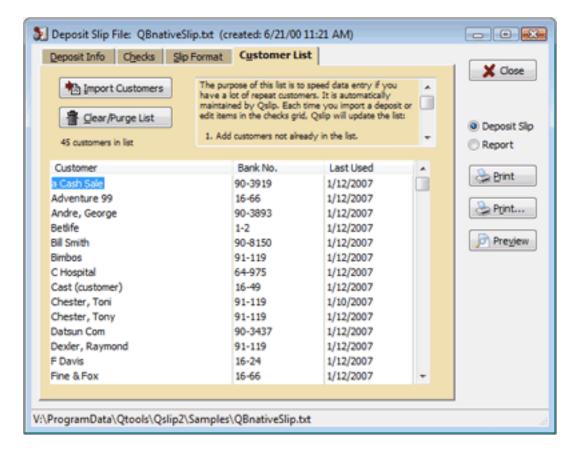
- "Save" will save without prompting (unless the deposit is new and unnamed) to the current filename and location.
- "Save As..." will allow you to name the file and set its location.
- When the file is re-opened, any editing restrictions will still be in effect depending on whether the deposit was an import from an accounting application, or created in Qslip.

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Qslip - User Guide - Customer List Feature

The purpose of the customer list feature is to speed data entry. It is automatically maintained by Qslip, so you shouldn't need to worry about it. However, the tab page shown here allows you to edit and purge the list if you choose, as well as import from an external list.

You can disable this feature in preferences.



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Qslip - User Guide - Known Problems & Workarounds

- 1. Under Windows NT, 2000 & XP, Qslip must be installed by a user with administrator rights. Windows Vista will request and requires elevation to administrator rights for installation. After installation, Qslip can be run with standard user rights.
- 2. Under Windows NT, in order for the spacing between characters to print properly, the following change must be made to the printer properties:
- 3. Open the Printers dialog in Control Panel. Right click on the desired printer icon. Choose "Properties" from the menu. Click the "Print Processor..." button. Select "RAW" as the Default Datatype and check the box next to "Always spool RAW datatype." Making this change will not adversly affect printing for other applications, and may solve other printing anomolies.
- 4. Multiple users attempting to run the Qslip application from a network drive will receive a "Hardware has changed please re-enter your registration key" message. Although Qslip works fine in a network environment, and can access files anywhere on the network, the application itself must be installed on each workstation that will run it.

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Qslip - User Guide - Printers List & Fixes

Most printers that work with Windows should work fine with Qslip. This list is meant to aid trouble-shooting.

Printers Known to Work with Qslip

- 1. Canon BJC-7000, BJC-5000, i9900
- 2. Epson ActionLaser
- 3. Epson EPL-6000
- 4. HP 5L series
- 5. HP 6L series
- 6. HP 820C series
- 7. HP 4000 series
- 8. Lexmark Color Jetprinter 1020
- 9. Lexmark E210

Printers that have problems outputing from Qslip

- 1. HP 722c bypass tray feed problem reported by some users (use main tray)
- 2. HP 895cse bypass tray feed problem reported by some users (use main tray)

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 $\label{thm:problem} \mbox{QuickPayroll are registered trademarks of Intuit, Inc.}$

Qslip - User Guide - Command-Line Parameters

Passing files on command line. Using this feature, a Windows shortcut can be created that will launch Qslip and load the file. Just add a shortcut to the Qslip executable including the filename to open (put a space between the 2 paths: ie. "C:\Program Files\Qtools\Qslip1\Qslip.exe C:\Data\Qbooks\Deposit.txt")

This is most useful if you regularly print to more than one deposit slip format. By using the appropriate "Filename that will have this format assigned" setting in Qslip when exporting the deposit, you can setup shortcuts to each deposit export file (be sure to create an export file before trying to create the shortcut).

This feature can also be used to run Qslip from another application and automate its printing process using the switches. See Importing from other applications for information on generic import formats that can be passed to Qslip.

The Slip Format can be set using the second parameter. This overrides any Slip Format assignment based on the filename. This override lasts for the entire Qslip session, so you must close Qslip to clear this override setting. If this causes problems use the filename format assignment method instead.

Parameters:

- 1. Deposit data filename (full path required).
- 2. Deposit slip format name. (optional)

Switches: (must be after above file references. All are optional.)

- -autoprint Sends loaded slip to printer.
- -autoprintsilent Closes Qslip after printing, and suppresses most warning dialogs.
- -nocustlist Disables Qslip customer list usage.
- -copies=n Sets number of copies to print.
- -printreport Prints deposit report instead of deposit slip.

Place quotes around any parameter that contains spaces.

Example:

"C:\Program Files\Qtools\Qslip1\Qslip.exe" "C:\Program Files\Qtools\Qslip1\Samples\depBD81.TXT" "Deluxe BD43" -autoprintsilent

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*** REVISION HISTORY for Qslip ***

v2.00 (1/8/07):

- -Changes to support Windows Vista (which also improve security on Windows XP and Windows 2000).
- -New Feature: Dynamic preview of changes to deposit information and slip format settings. Preview displays at startup if it was open at previous Qslip exit.
- -New Feature: Checks and Customer Lists can now be sorted by clicking on column header.
- -New Feature: Tech Support Info Tool on Help menu. Collects application and system information to email to Qtools support to aid in troubleshooting.
- -New Feature: Detection and warning if a second instance of Qslip is started. If you run concurrent instances of Qslip, deposit slip formats and customer list data will be overwritten by each instance. Changes made in one instance will be lost if the other instance is closed after it.
- -If the Windows DPI is changed, such as setting to use Large Fonts, Qslip windows now size correctly.
 - -Many small interface fixes and improvements.
- -Bugfix: The first time some dialogs appeared (New Slip Format, Preferences, etc.) they could be out of view at smaller screen resolutions, which would make Qslip appear to lock-up. These dialogs are now always centered on Qslip window.
- -Printed output is now partially obscured if trial period has expired and a valid license key has not been purchased and entered.
- -Files that store slip formats (slips.dat), customer list (custlist.dat), and license information (Qslip.qlic) are now located in the common application data folders available to all users. These files should be backed up regularly.
- On Windows versions prior to Vista (XP, 2000, etc.):

\Documents and Settings\All Users\Application Data\Qtools\Qslip2
On Windows Vista:
\ProgramData\Qtools\Qslip2

v1.60 (9/12/06):

-Bugfix: Printing was failing with error message "Divide by Zero" when printing to some printers when certain other printers are set as the Windows default printer.

v1.59 (8/1/06):

-Bugfix: Save As dialog was not recalling last saved folder.

v1.58 (6/12/06):

-New feature: Utility to convert deposit files saved in Qslip to comma-separated format. Allows selection of multiple files to combine. Creates 2 files -- a detailed transaction file, and a summary by customer. Located on the Utilities sub-menu of the File menu.

v1.57 (3/18/06):

-Bugfix: Bank Account name was not being saved or read correctly for deposits created in Qslip (imported deposit files not affected).

v1.56 (10/12/05):

- -New feature: Option to print deposit item line numbers on report. (see preferences)
- -Bugfix: Allow blank BankNo entry now entering a space character will prevent auto-fill of customer's bankno from customer list.

v1.55a (8/19/05):

-Bugfix: Manual checks entry was limited to number of visible lines in data entry window (v1.55 only).

v1.55 (8/15/05):

- -New feature: Option to disable column(s) to speed check entry.
- -New feature: Option in preferences to use [ENTER] key to tab through fields when entering checks.
- -New: For users not importing data, when Qslip is first started it now recalls the last Slip Format used in previous session.
- -Bugfix: Fixed issues in dropdown boxes which first appeared in version 1.50.
 - -Bugfix: Fixed Generic CSV import errors if first or last column blank.

v1.51 (4/21/04):

-New feature: Option to itemize cash line items on deposit report for imported deposits. (see Preferences).

v1.50 (3/6/04):

- -Minor updates to better handle folder searching for recent QB versions.
 - -Updated installer for better WinXP compatibility.
- -After installation and first run by a user with Power User or Admin rights, can now be run by users with "User" group rights.

v1.40 (12/12/03):

- -New feature: Generic CSV and TAB import formats added.
- -New feature: Add additional command line capabilities to set Slip Format, automatically print, etc.
- -Bugfix: Currency, Coin and Cash Back edit controls gave floating point error on entry if displaying a thousands separator.
- -New: Deposit Report font size for header and items can be set independently.

v1.33 (1/12/03):

- -Handle change in deposit file format for QB 2003.
- -Made Bank Account name editable.
- -Store customer names even if Bank No. is blank.

v1.30 (2/28/01):

- -New Feature: Add Depositor Info to printing options Name and Address, Account#, Bank and Address, custom Other Text.
- -New Feature: Preferences option to remove split check identifier "p" from check numbers on QB import. Default setting is OFF.
- -New Feature: Preferences option of whether to combine split checks. Default is ON.

v1.20 (6/21/00):

- -New Feature. Support added for QuickBooks native deposit slip format.
 - -New Feature. Multi-column deposit slip support.
 - -New Feature. Printable deposit report.
- -New Feature. Cash Back amount is now printed on deposit slip.
- -New Feature. Qslip maintained customer list to speed data entry: recalls bank numbers on imported deposits, and performs auto-fill of customer name and bank number on user-entered deposits.

v1.18 (3/6/00):

- -Bugfix. Occasional Access Violation error when closing Preferences dialog.
- -Bugfix. "Duplicate File Load Name not allowed" error sometimes inaccurate.
- -New Feature. Stronger validation of "slips.dat" file and data.

v1.17b (1/8/00):

-Bugfix. Removed bug-checking code left from trouble shooting previous bug.

v1.17a (1/8/00):

-Bugfix. In rare cases an "invalid floating point operation" error would abort printing or previewing a deposit slip. This only affected v1.17.

v1.17 (12/8/99):

- -New Feature. Any combination of Customer Name, Memo, Bank # and/or Check # can be printed on the slip.
- -New Feature. Filename can be passed to Qslip on command line.
- -Bugfix. Y2K error if a pre-2000 deposit slip opened on or after 1/1/2000.
- -New Feature. Allow Max Checks to be set to zero to enable printing on back of deposit slip only.
 - -Bugfix. Crashed if system had no default printer.

v1.16 (2/22/99):

- -Bugfix. The security setting in preferences "delete last import file on exit" will now only delete valid files that Qslip can open. Before the fix, whatever file that was last attempted to be opened using the Qslip File Open dialog would be deleted on exit (if the preference was enabled by user; the default setting is disabled).
- -New Feature. Utilities menu item to set File Open dialog to samples folder.
- -New Feature. Cash Back editable on user-created deposit slips, plus option in preferences to disable or

enable this feature.

-New Feature. Option in preferences to start with a new blank deposit on startup, or open last viewed deposit file.

v1.15 (1/1/99):

-New Feature. QB99 support added. Accomodates both 2 and 4 digit years in the deposit date field, and handles the new Cash Back option.

-New Feature. Support added for tab-delimited QuickBooks export files.

v1.14 (10/27/98):

-Bugfix. Import files with no check number values could fail with an "Access Violation..." error.

v1.13 (10/15/98):

-Bugfix. Cancelling the "New Format" dialog was changing the current format to the first one in list.

-New feature. The "slips.dat" file, which stores the slip formats, is now not overwritten when doing an upgrade over a current install. Instead, a file called "newslips.dat" is placed in the program directory. The first time Qslip is run, this file is merged with any existing "slips.dat" file, and any formats with same name are not merged. This allows users to upgrade without losing any new or modified slip formats, and also will allow additional slip formats to be released and installed separately.

-New feature. An option to print Check Numbers instead of Bank Numbers on the deposit slip.

v1.12 (8/29/98):

-Bugfixes.

v1.11 (8/25/98):

-Bugfixes and new features.

v1.01 (7/23/98):

-First release.